

Diagram of a storage device 110. The device has a curved top and a rectangular body. A label 112 points to a header section containing "CHAR 1" and "CHAR 2" with arrows. A label 114 points to a large data area with a vertical ellipsis on the right. A label 108 points to the bottom of the device.

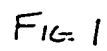


FIG. 1



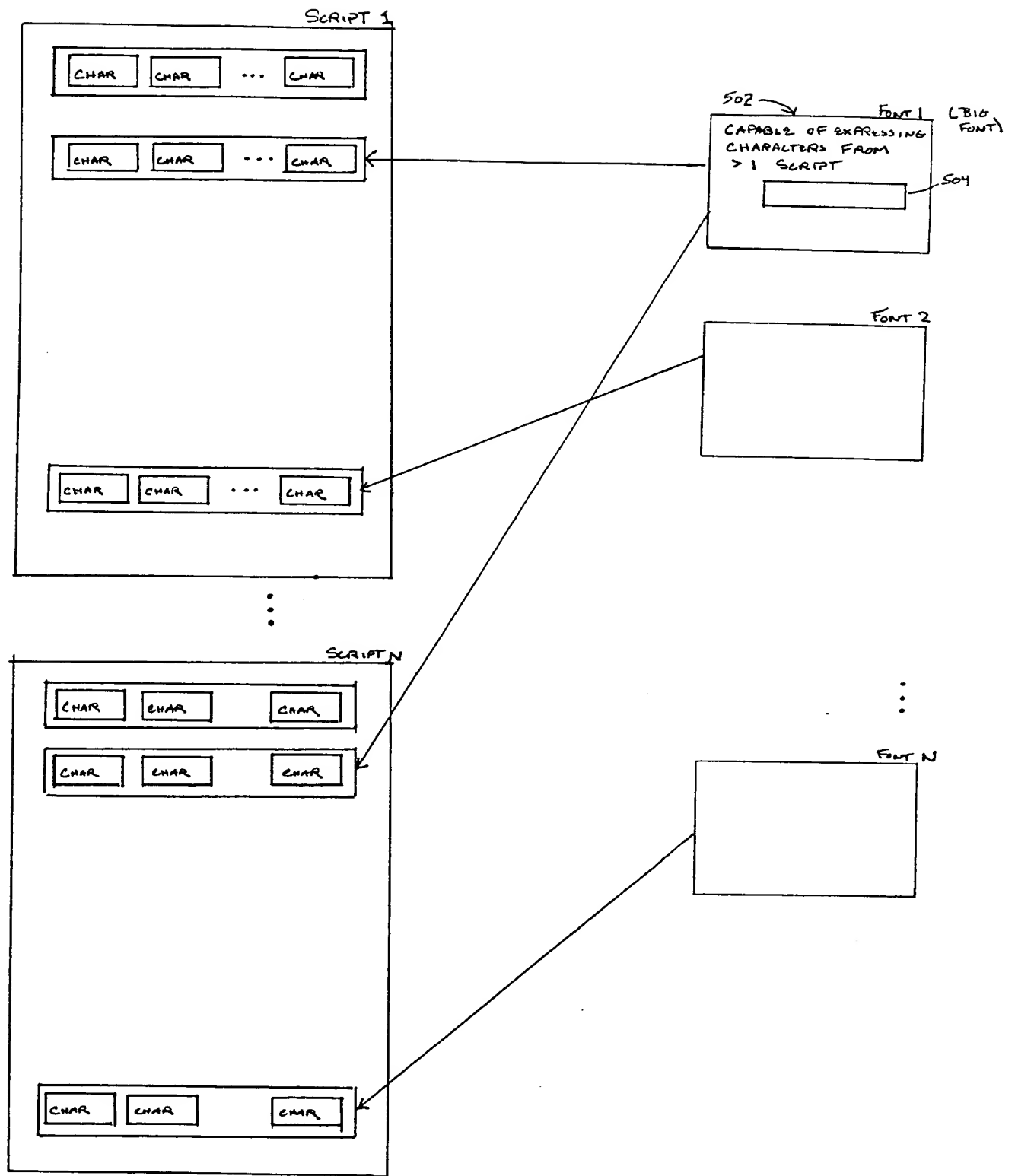


FIG 3

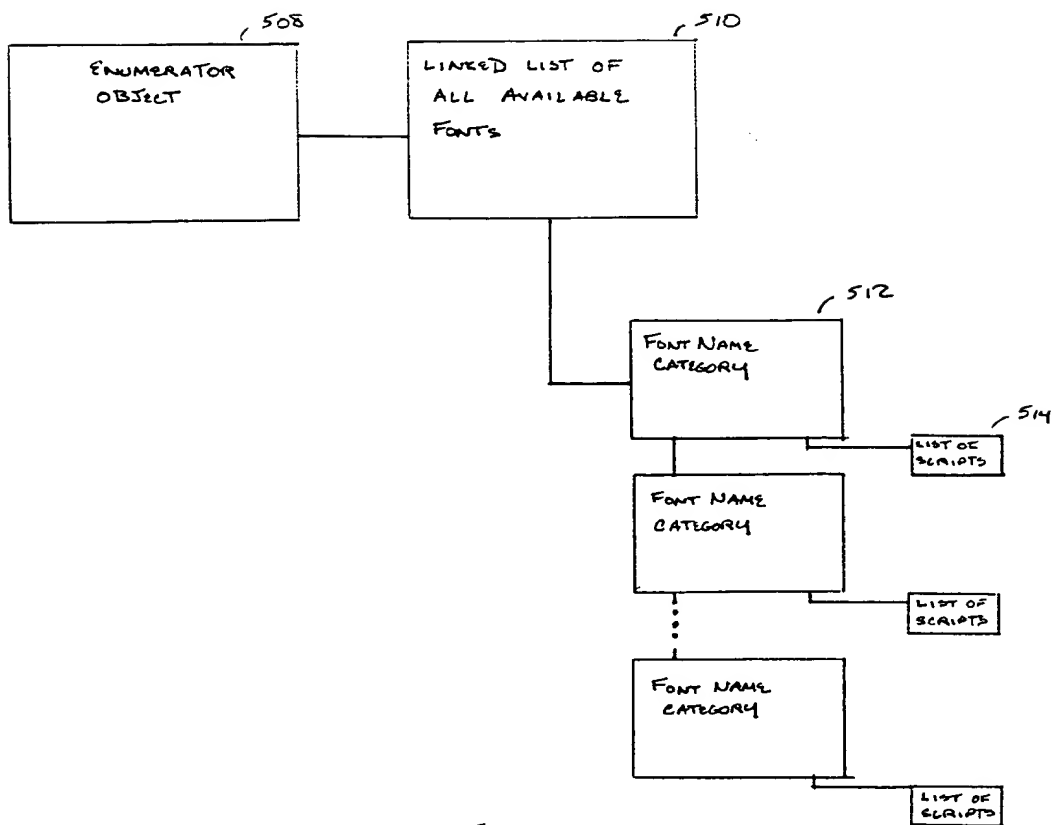
[illegible]

FIG 4

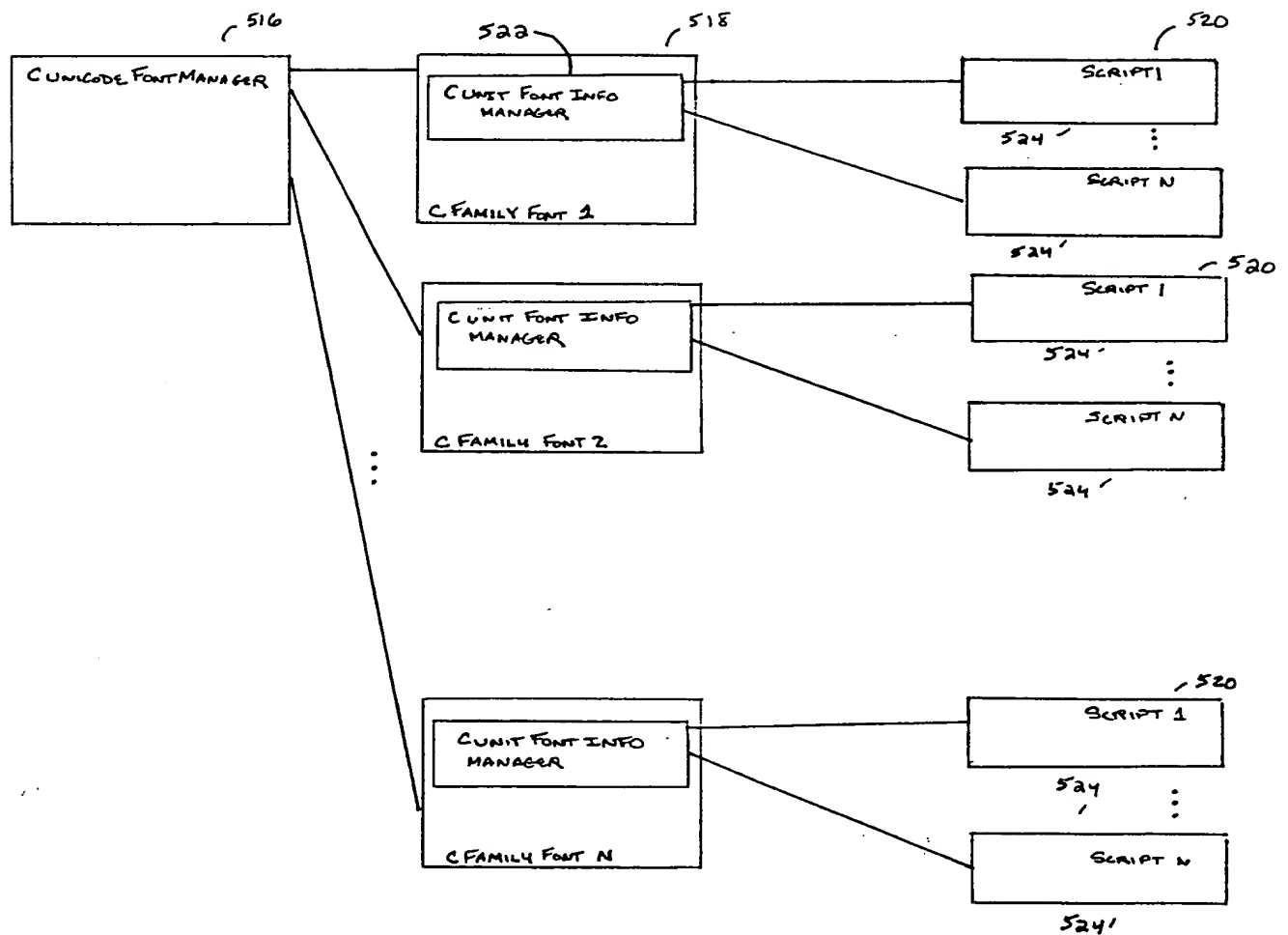


FIG 5

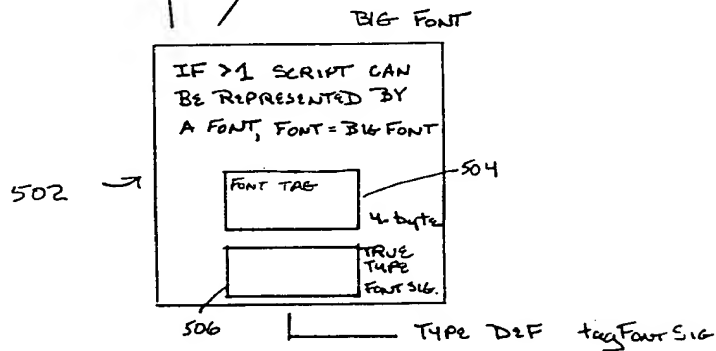
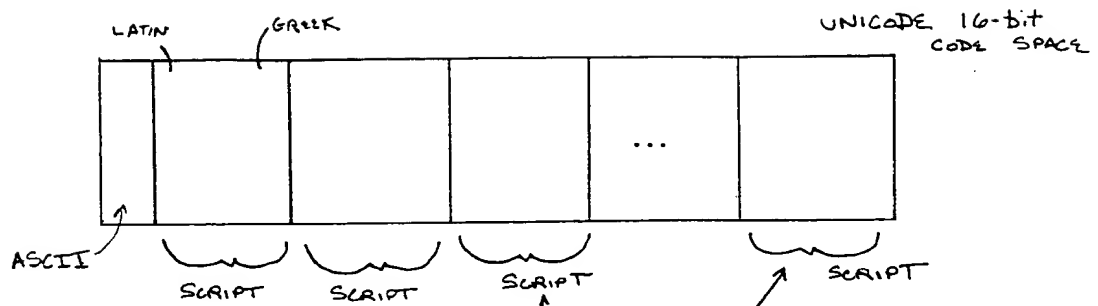


FIG 6

The diagram illustrates a multilingual text structure. At the bottom, a large box labeled "MULTILINGUAL TEXT" has two lines extending upwards to two separate text segments. The left segment is labeled "ENGLISH" and is associated with a "BEGIN TEXT POINTER" (labeled 530) and an "END OF SEGMENT 1 POINTER" (labeled 532). The right segment is also labeled "ENGLISH" and is associated with a "CURRENT POS. POINTER" (labeled 528) and an "END TEXT POINTER" (labeled 534). Between these two segments are two boxes labeled "HEBREW" and "JAPANESE", with an ellipsis "..." between them, indicating other languages may be present.

Fig 7

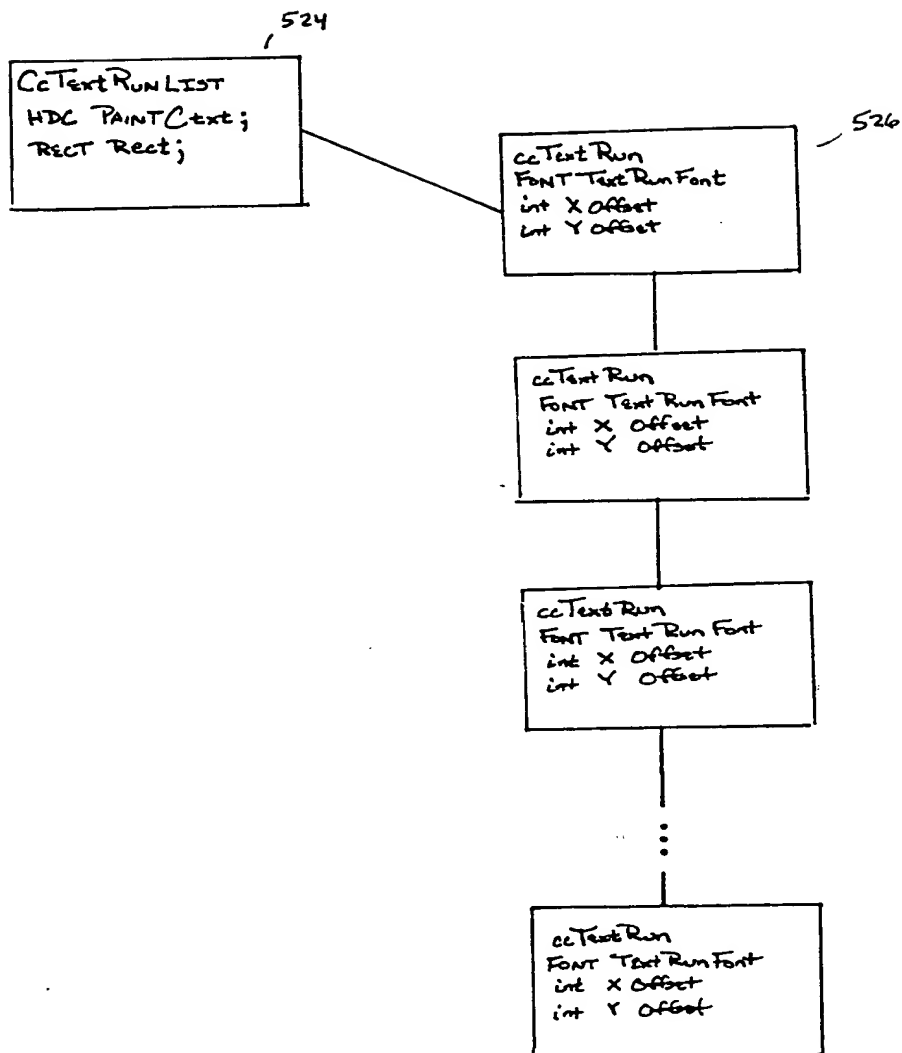


FIG. 8

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graph LR; NSF_Sourc[NSF SOURCE DATABASE] -- LMBCS --> LGWB[LOTUS DOMINO GLOBAL WORKBENCH]; NSF_Gloss[NSF GLOSSARY DATABASE] -- LMBCS --> LGWB; NSF_Tagged[NSF TAGGED DATABASE] --- LGWB; NSF_Lang[NSF LANGUAGE DATABASE] --- LGWB; LGWB -- UNICODE --> Terminal[Terminal with Hebrew text]
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FIG. 9



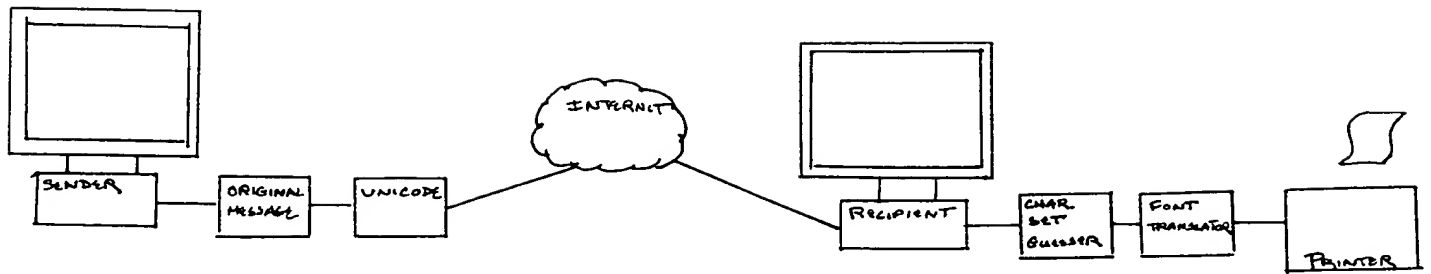


Fig. 10